

**IN THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claims 3-7 and 9 have been amended as follows:

**Listing of Claims:**

Claim 1 (original): A connector for connecting printed boards comprising:  
a contact terminal wherein contact portions and board connection terminals  
are connected by spring bodies;

a movable housing for receiving the contact portions of the contact  
terminal;

a fixing housing to which the board connection terminals of the contact  
terminal are fixed;

wherein through-holes penetrating through both the movable housing and  
the fixing housing are provided, reinforcing pins are inserted into the through-  
holes so that the movable housing can move up and down within a predetermined  
range against the fixing housing, the contact terminals are installed in the  
movable and fixing housings, and both housing are connected by the spring bodies  
with a predetermined spacing.

Claim 2 (original): The connector for connecting printed boards according  
to claim 1, wherein the inner diameter of said through-hole is almost close to the

diameter of said reinforcing pin.

Claim 3 (currently amended): The connector for connecting printed boards according to claim 1 [[or 2]], wherein said spring bodies are formed by flexible plates that can absorb an impact force.

Claim 4 (currently amended): The connector for connecting printed boards according to ~~any one of claims 1 to 3~~ claim 1, wherein said spring bodies are formed by one or a plurality of approximately lateral U-shaped spring bodies or leaf spring bodies connected in series.

Claim 5 (currently amended): The connector for connecting printed boards according to ~~any one of claims 1 to 4~~ claim 1, wherein said spacing between the movable housing and the fixing housing is set so that said spring bodies are not deformed permanently when they are bent.

Claim 6 (currently amended): The connector for connecting printed boards according to ~~any one of claims 1 to 5~~ claim 1, wherein the length of the reinforcing pin is set so that the pin may project over a predetermined distance from the upper and lower faces of the movable housing and the fixing housing in which the housings are separated by a predetermined spacing and stacked.

Claim 7 (currently amended): The connector for connecting printed boards according to ~~any one of claims 1 to 6~~ claim 1, wherein said movable housing comprises contact container portions formed of a plurality of shelves, the

plurality of the contact portions are arranged separately in each shelves, and wherein board connection terminals are fixed in said fixing housing.

Claim 8 (original): The connector for connecting printed boards according to claim 7, wherein said contact portions are formed by thin plates and the lateral widths of the spring bodies and board connection terminals are narrower than those of said contact portions.

Claim 9 (currently amended): An apparatus for connecting printed boards wherein said board connection terminal and one end of said reinforcing pin are connected to a copper foil pattern on a printed board by soldering with a connector according to ~~any one of claims 1 to 8~~ claim 1.

Claim 10 (original): The apparatus for connecting printed boards according to claim 9, wherein the other end of said reinforcing pin is used for positioning to an electronic equipment housing.